Application No. 10/603,357 Attorney Ref.: 021572-000710US

## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

Cancel claims 9-14 and 16-20.

Amend the claims as follows:

1. (Currently Amended) A method for playing back an audio presentation with an accompanying visual presentation, the method comprising:

accepting a first signal from a user input device to designate a cue at a first point in a sequence of audio waveform data as a start of a guitar riff;

accepting a second signal from the user input device to designate a point in the sequence of audio waveform data as an end of the guitar riff;

 $\label{eq:detecting [a] the cue indicating a characteristic of music of \underline{during \ playback \ of}} the audio presentation; and$ 

using the cue to modify a visual presentation in synchronization with the audio presentation.

- $\label{eq:continuous} 2. \, (original) \qquad \text{The method of claim 1, wherein the cue is included embedded}$  with the audio presentation.
- (original) The method of claim 1, wherein the cue is included in a file separate from the audio presentation.
- 4. (original) The method of claim 1, wherein the step of using the cue includes substeps of

determining a cue type; and

modifying the visual presentation in accordance with the determined cue type.

Application No. 10/603,357 Attorney Ref.: 021572-000710US

- 5. (original) The method of claim 4, wherein the cue type includes an indication of volume level.
- 6. (original) The method of claim 4, wherein the cue type includes an indication of frequency band strength.
- 7. (original) The method of claim 4, wherein the cue type includes an indication of a beat in a song.
- 8. (original) The method of claim 4, wherein the cue type includes an indication of sub-beats.
  - 9-14. (Canceled)
- 15. (original) The method of claim 4, wherein the cue type includes an indication of MIDI information.
  - 16 20. (Canceled)